

PATENT  
Client/Matter No. 46858.00023

Amendments to the Claims:

This Listing of Claims replaces all prior versions, and listings, of claims in this application.

1. (Currently Amended) A golf club head formed by the method comprising:  
forming a metallic assembly including a sole plate, a faceplate, a top plate, and a hozel, said metallic assembly including at least one opening formed in said top plate and at least one opening formed in a rear portion of said sole plate;  
forming a composite cover to fit over said top plate and said sole plate to cover metallic portions of said top plate and said rear portion of said sole plate as well as to cover said at least one opening in said top plate and said at least one opening in said rear portion of said sole plate; and  
bonding said composite cover to said metallic assembly.
2. (Currently Amended) The golf club head of claim 1 wherein said metallic assembly includes an opening at least two openings formed in said top plate and two openings formed in a rear portion of said sole plate.
3. (Original) The golf club head of claim 1 wherein said composite cover is formed from a woven graphite mesh bonded with an epoxy.
4. (Original) The golf club head of claim 1 wherein said faceplate is welded to said sole plate, said hozel is welded to said sole plate and faceplate and said top plate is welded to said sole plate, faceplate and hozel.
5. (Original) The golf club head of claim 1 wherein said metallic assembly is formed from a material selected from the group consisting of steel, stainless steel, titanium, and similar metallic materials.
6. (Original) The golf club head of claim 1 wherein at least one of said sole plate, said faceplate and said top plate are formed from a material selected from the group consisting of steel, stainless steel, titanium, and similar metallic materials.

PATENT  
Client/Matter No. 46858.00023

7. (Currently Amended) A golf club head comprising:

a metallic assembly including a sole plate, a faceplate, a top plate, and a hozel, said metallic assembly including at least one opening formed in said top plate and at least one opening formed in a rear portion of said sole plate; and

a composite cover formed to fit over said top plate and said sole plate to cover metallic portions of said top plate and said rear portion of said sole plate as well as said openings therein said at least one opening, said composite cover bonded to said metallic assembly by a bonding agent.

8. (Original) The golf club head of claim 7 wherein said metallic assembly includes an opening formed in said top plate and two openings formed in a rear portion of said sole plate.

9. (Previously Presented) The golf club head of claim 7 wherein said composite cover is formed from a woven graphite mesh bonded with an epoxy.

10. (Original) The golf club head of claim 7 wherein said metallic assembly is formed from a material selected from the group consisting of steel, stainless steel, titanium, and similar metallic materials.

11. (Original) The golf club head of claim 9 wherein said metallic assembly is formed from a material selected from the group consisting of steel, stainless steel, titanium, and similar metallic materials.

12. (Currently Amended) A golf club head comprising:

a metallic assembly including a sole plate, a face plate, a top plate, and a hozel, the metallic assembly including at least one opening in the top plate and at least one opening in an upward extending portion of the sole plate, the metallic assembly formed from a material selected from the group consisting of steel, stainless steel, titanium, and similar metallic materials; and

a composite cover formed from a woven graphite mesh bonded with an epoxy, the composite cover substantially covering metallic portions as well as the at least one opening of the top plate and the upward extending portion of the sole plate, the composite cover bonded to the metallic assembly by a bonding agent.

PATENT  
Client/Matter No. 46858.00023

13-16 (Cancelled).